

FIG. 1

input	candidate character string
•	•
212	会議 [ka-i-gi]
•	•
•	•
•	•

(a)

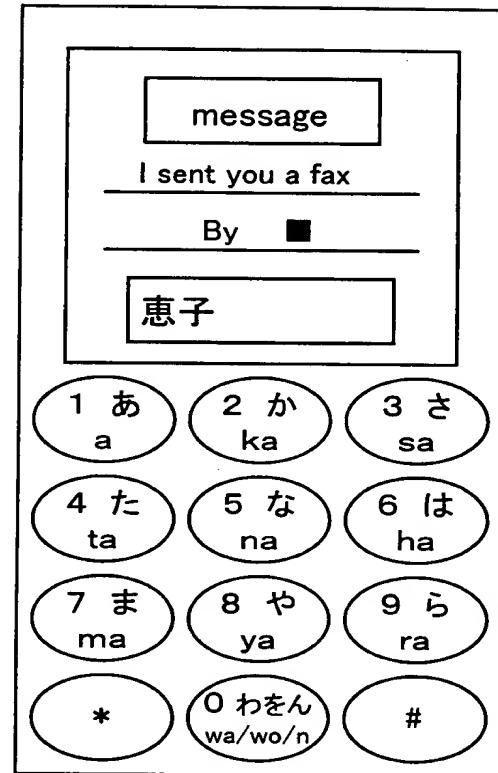


(b)

FIG. 2

input	candidate character string
•	•
212	恵子 [ke-i-ko]
•	•
•	•
•	•

(a)



(b)

FIG . 3

input	candidate character string
•	•
212	小池 [ko-i-ke]
•	•
•	•
•	•

(a)



(b)

FIG. 4

numeric string	stored character string	last access date	access recurrence
•	•		
212	会議 [ka-i-gi]	99/9/3	1
•	•		
212	恵子 [ke-i-ko]	99/9/6	10
•	•		
•	•		

FIG. 5

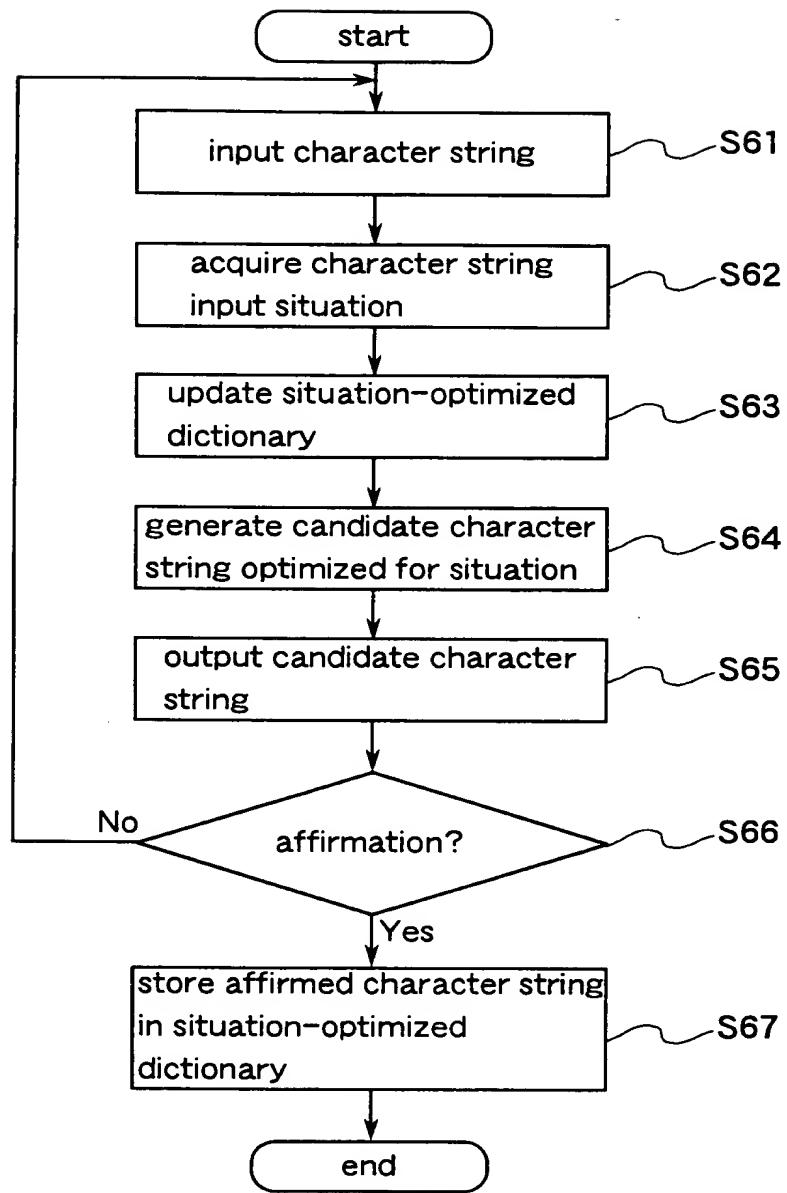


FIG. 6

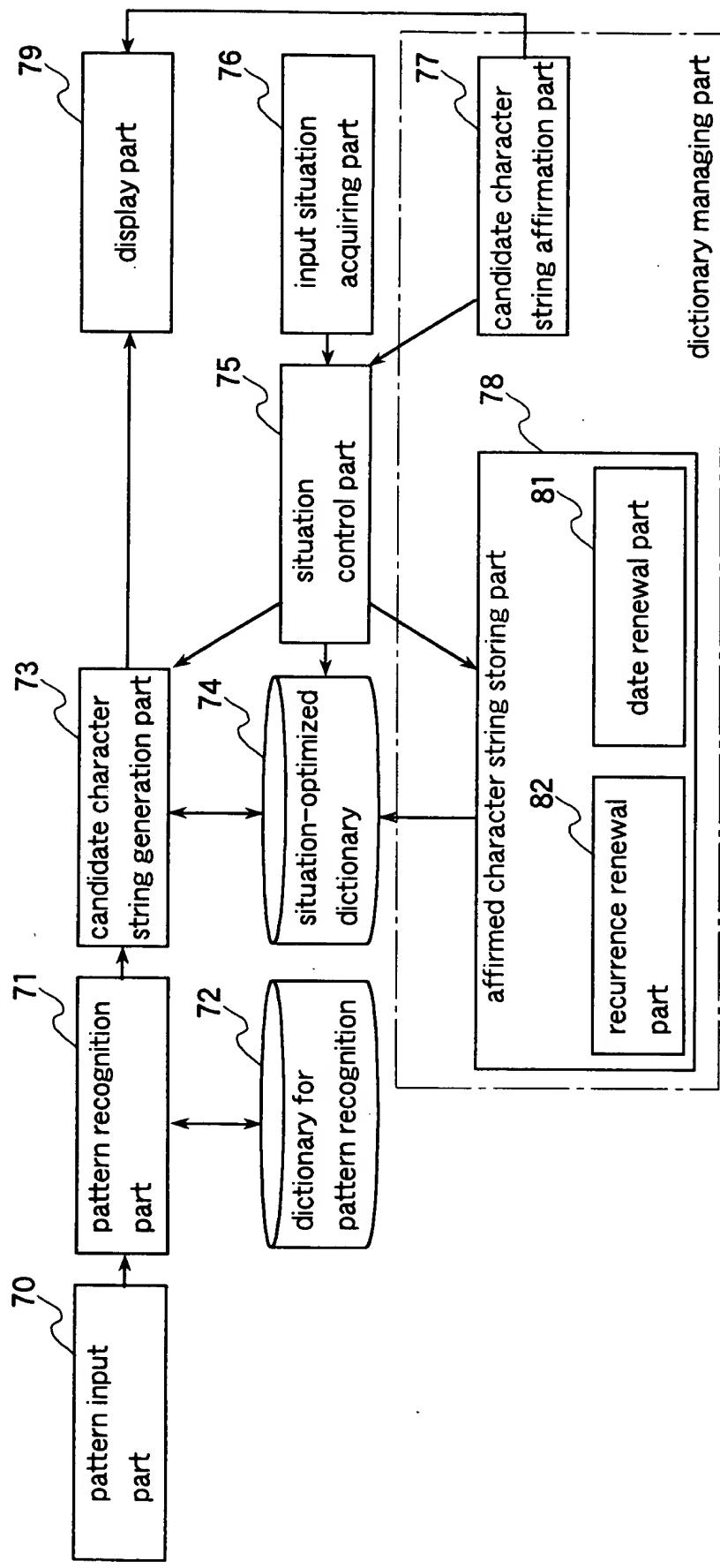


FIG. 7

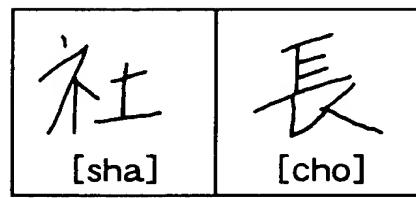


FIG. 8

(a)		(b)	
礼 [rei]	797	長 [cho]	759
社 [sha]	748	δ	710
杠	669	蒐	650
杜	663	雇	648
私	659	を [wo]	643

FIG. 9

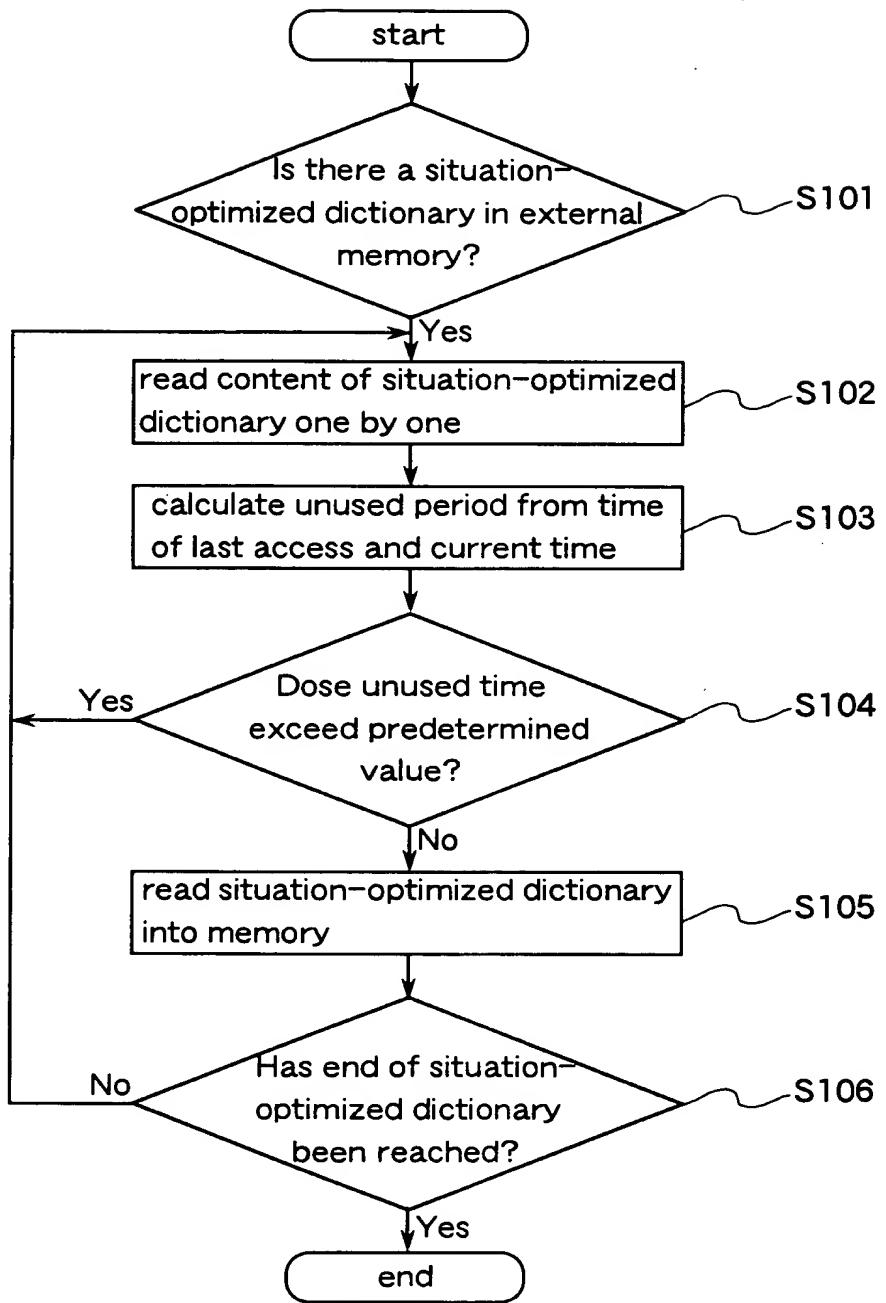


FIG. 10

stored character string	last access date	access recurrence
•		
礼を [rei-wo]	99/1/3	1
•		
社長 [sha-cho]	99/1/6	10
•		
•		

FIG. 11

candidate character string	estimate value
礼長 [rei-cho]	1556
社長 [sha-cho]	1567
•	
礼を [rei-wo]	1500
•	
•	

FIG. 12

hat

FIG. 13

registered character string	last access date	access recurrence
•		
hat	99/1/3	1
•		
hut	99/1/3	1
•		
•		

FIG. 14

(a)

h	858
b	809
l	792

(b)

a	839
u	783
o	707

(c)

t	888
n	681
x	675

FIG. 15

candidate character string	estimate value
hat	2810
hut	2754
•	
bat	2536
•	
•	

FIG. 16

registered character string	last access date	access recurrence
•		
hat	99/1/3	1
•		
hut	99/1/6	2
•		
•		

FIG. 17

candidate character string	estimate value
hat	2810
hut	2859
•	
bat	2536
•	
•	

FIG. 18

(a)

礼 [rei]	長 [cho]
------------	------------

礼 [rei]
社 [sha]
杠
杜
私

(b)

社 [sha]	長 [cho]
------------	------------

礼 [rei]
社 [sha]
杠
杜
私

FIG. 19

(a)

社	長
[sha]	[cho]

(b)

	長
	[cho]

display next
candidate

reenter

FIG. 20

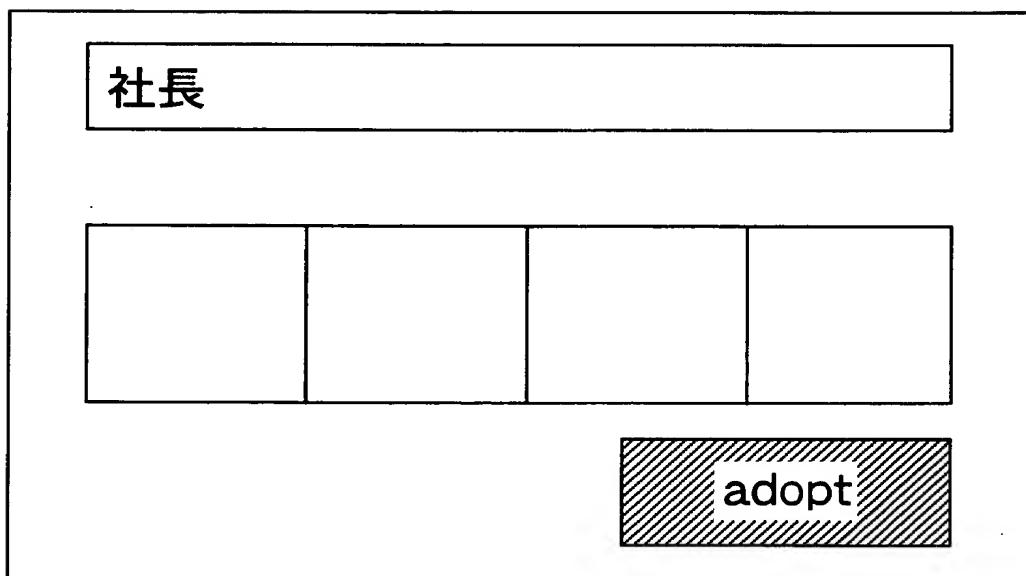


FIG. 21

社	長						

FIG. 22

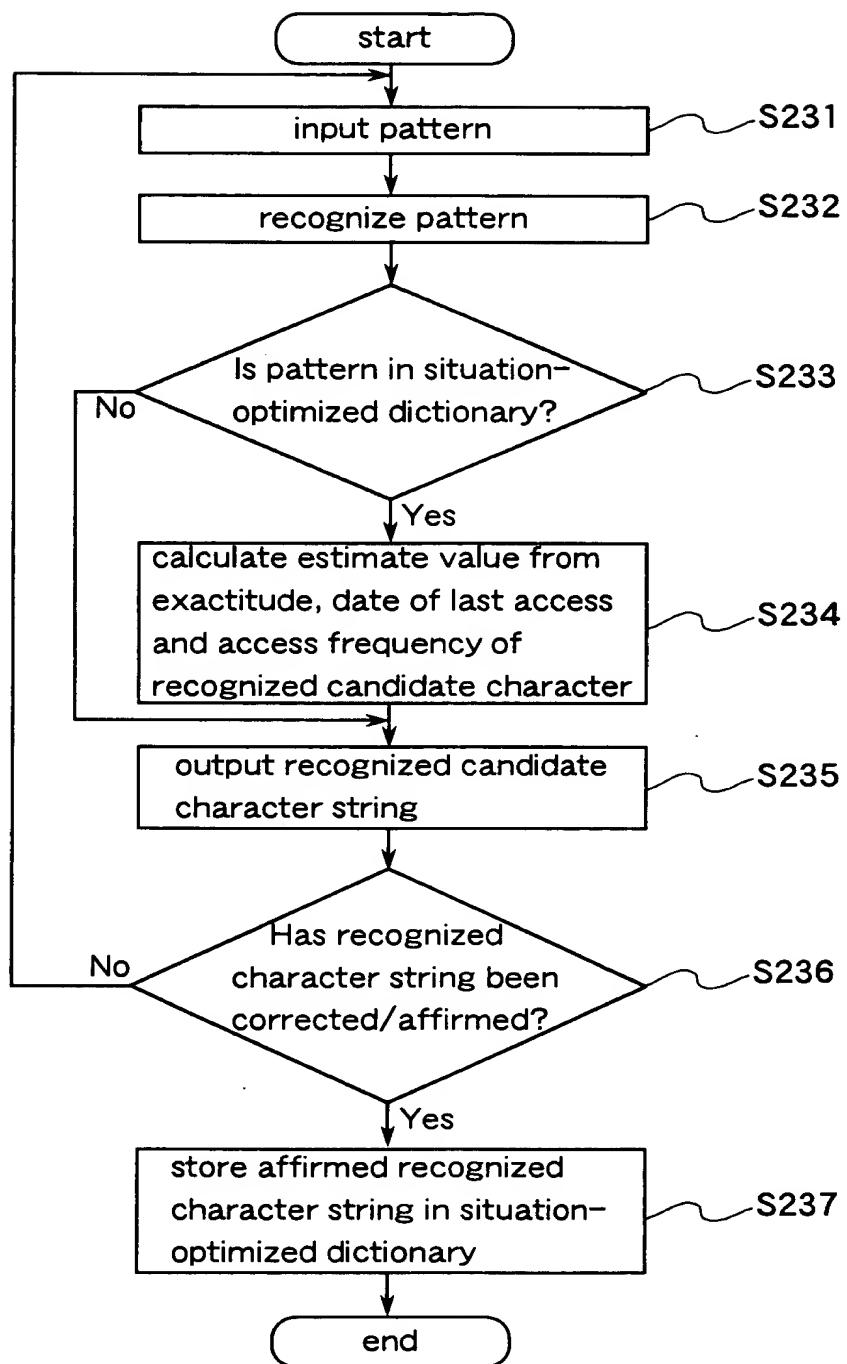


FIG. 23

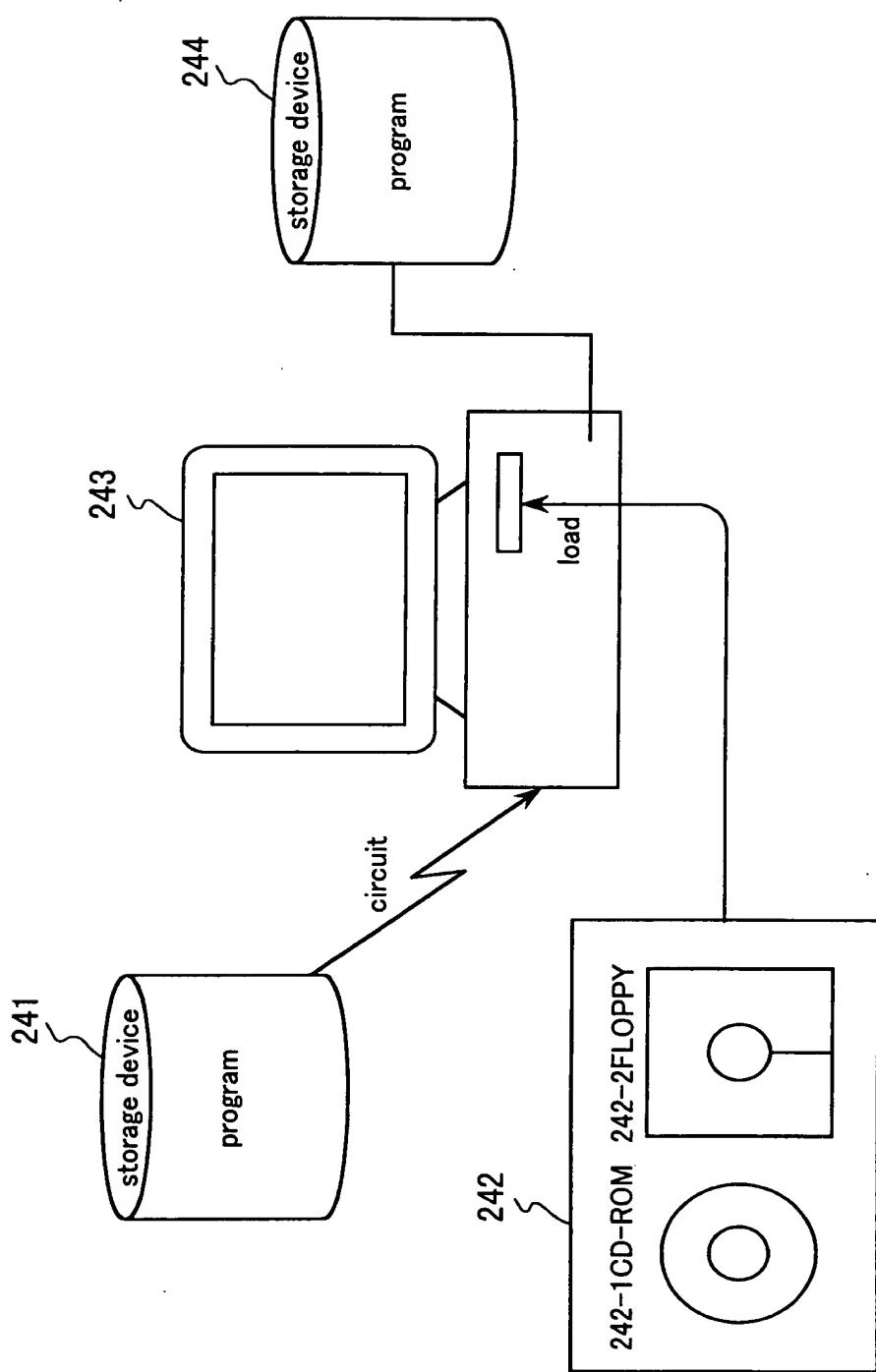


FIG . 24